Fig 1

ZnPBT

WO 2004/084325 PCT/GB2004/001079

Fig 2

OXD- Star

Fig 3

Fig 4

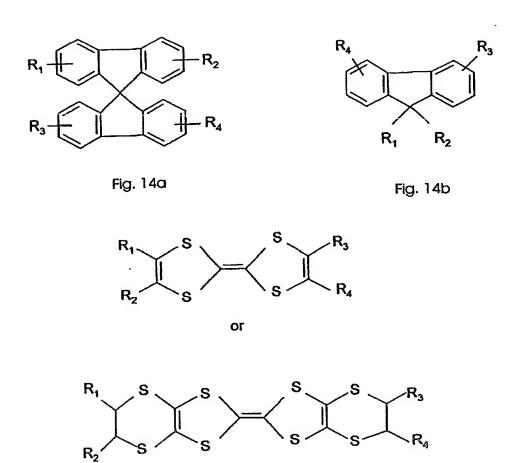


Fig 6

mTADATA

Fig 7

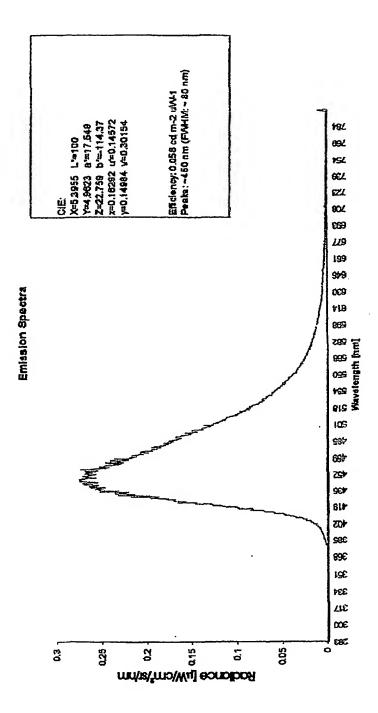


Fig 8

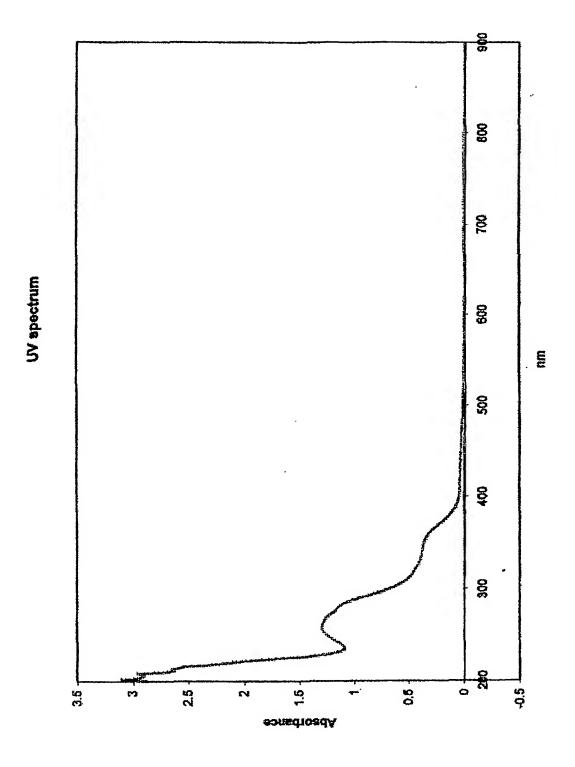


Fig 9

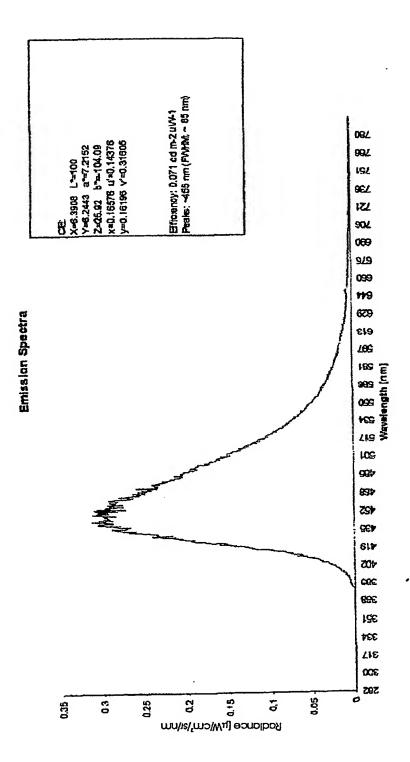


Fig 10

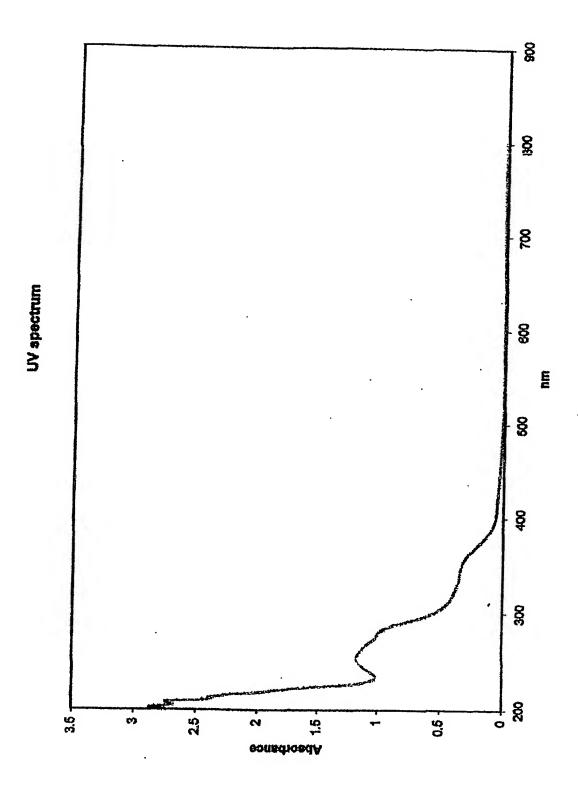


Fig 11

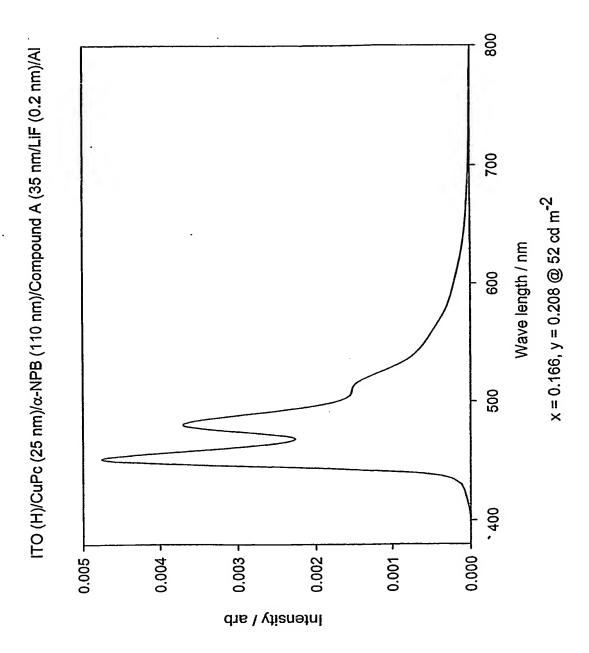


Fig 12

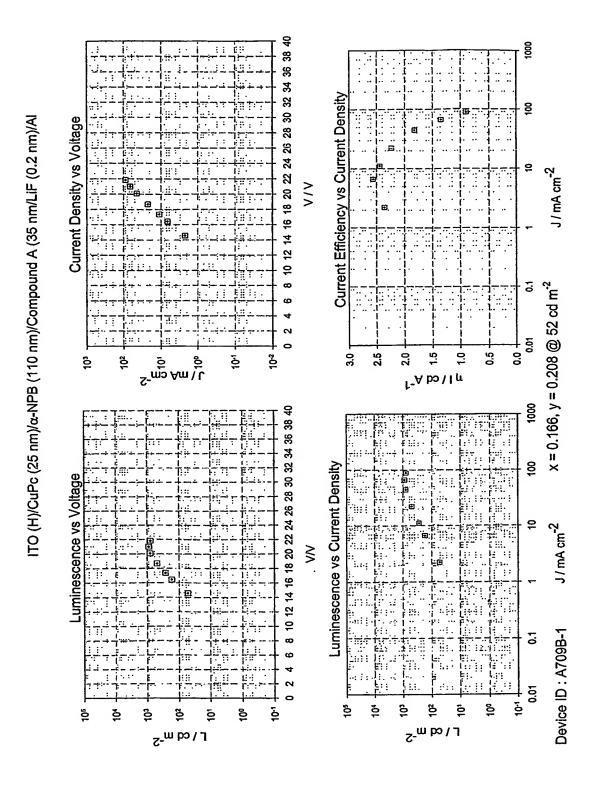


Fig 13

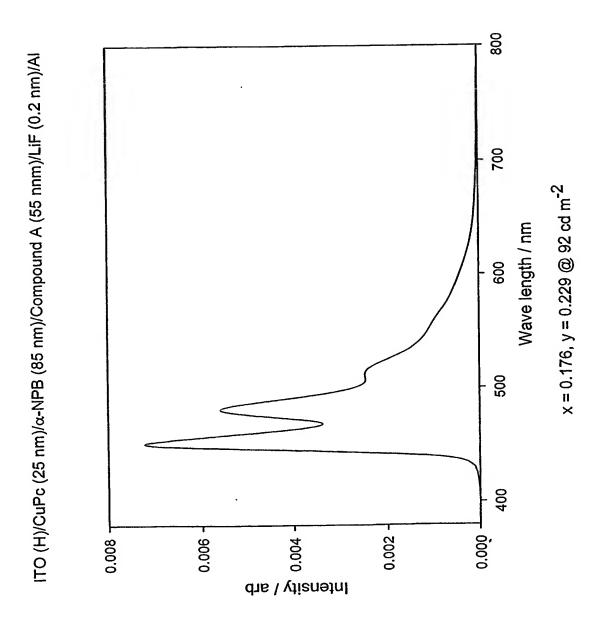


Fig 14

34 36 Current Efficiency vs Current Density 32 ဓ္က Current Density vs Voltage ITO (H)/CuPc (25 nm)/ α -NPB (85 nm)/Compound A (55 nnm)/LiF (0.2 nm)/Al 24 J / mA cm⁻² 20 22 8 9 4 x = 0.176, y = 0.229 @ 92 cd m⁻² 9.0 2-mɔ Am \ t غ څ 405 ş 1-Abollp 형 Luminescence vs Current Density 16 18 20 22 24 26 Device ID: A712-1 ခို 5 \$ Ş 9 Ş ģ ğ 2-m bo / J 2-m bo / J

Fig 15

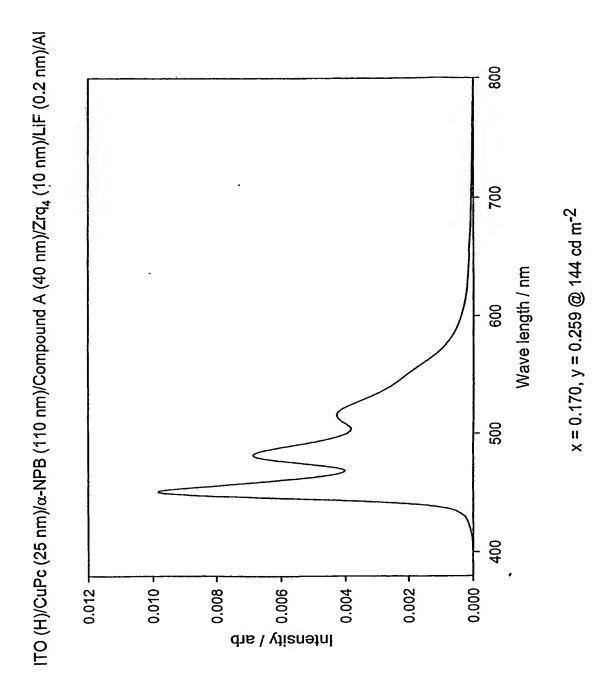


Fig 16

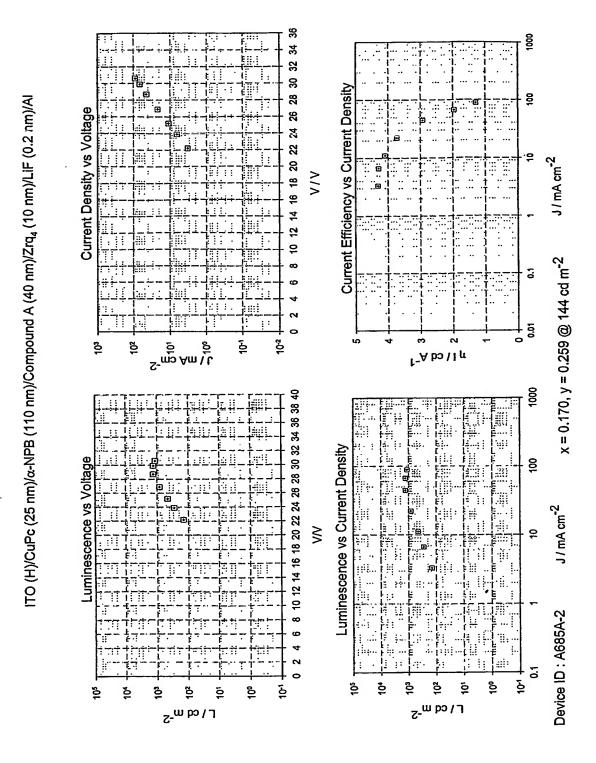


Fig 17

ITO (H)/CuPc (25 nm)/ α -NPB (110 nm)/Compound B (1 nm)/Compound A (25 nm)/Zrq $_4$ (10 nm)/LiF (0.2 nm)/Al

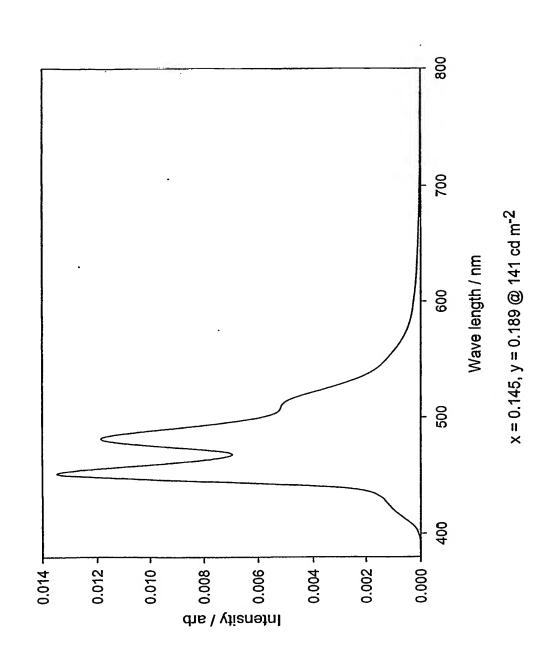


Fig 18

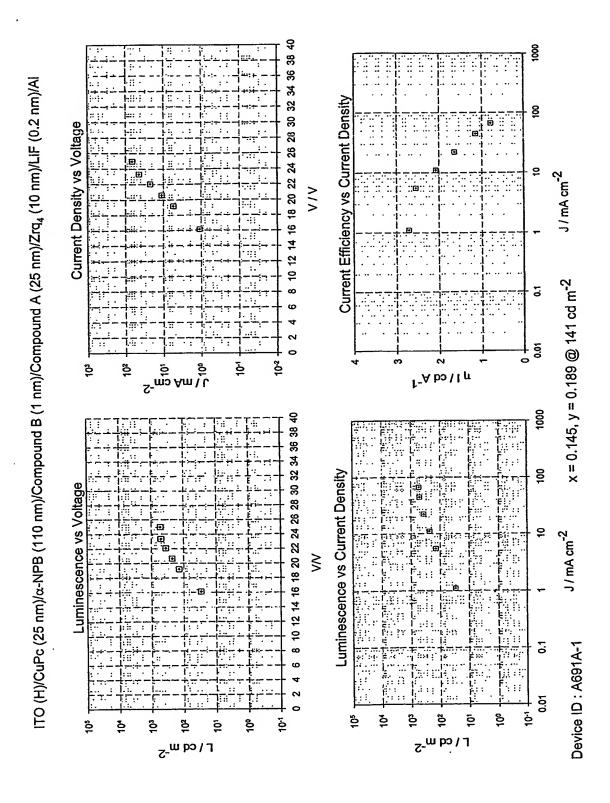


Fig 19

ITO (H)/CuPc (25 nm)/ α -NPB (110 nm)/Compound C (40 nm)/Zrq4 (10 nm)/LiF (0.5 nm)/Al

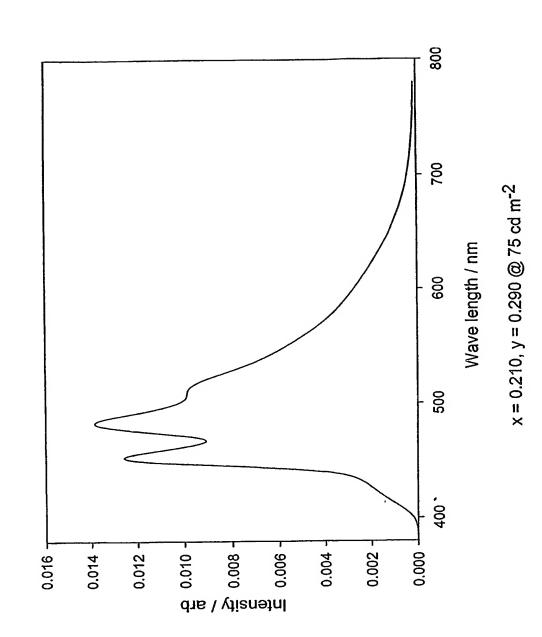


Fig 20

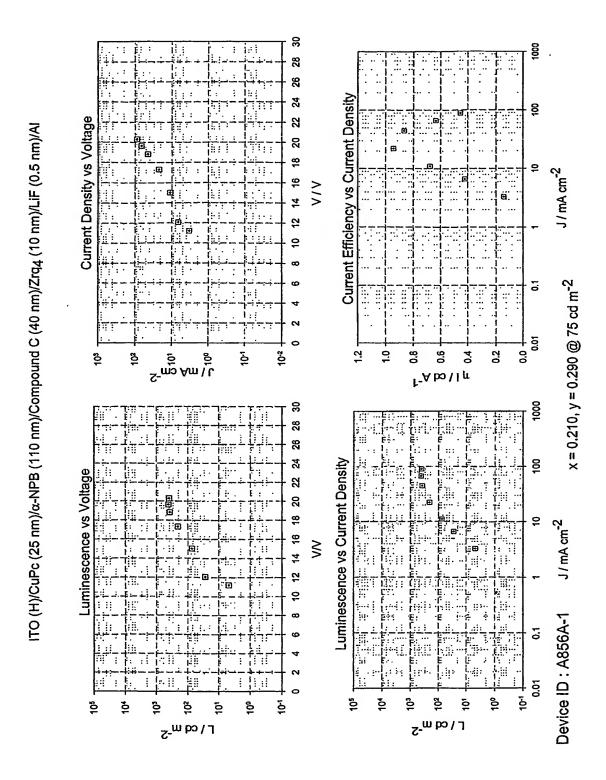


Fig 21

ITO (H)/CuPc (25 nm)/ α -NPB (75 nm)/BAlq $_2$ (15 nm)/Compound C (40 nm)/Zrq $_4$ (10 nm)/LiF (0.5 nm)/Al

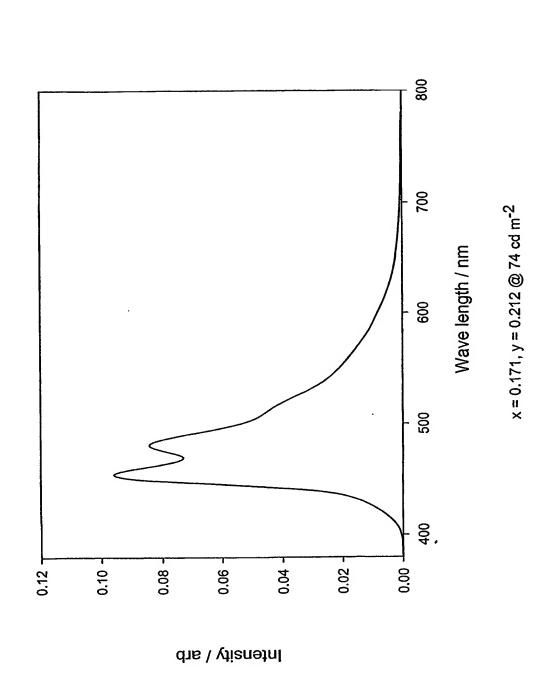


Fig 22

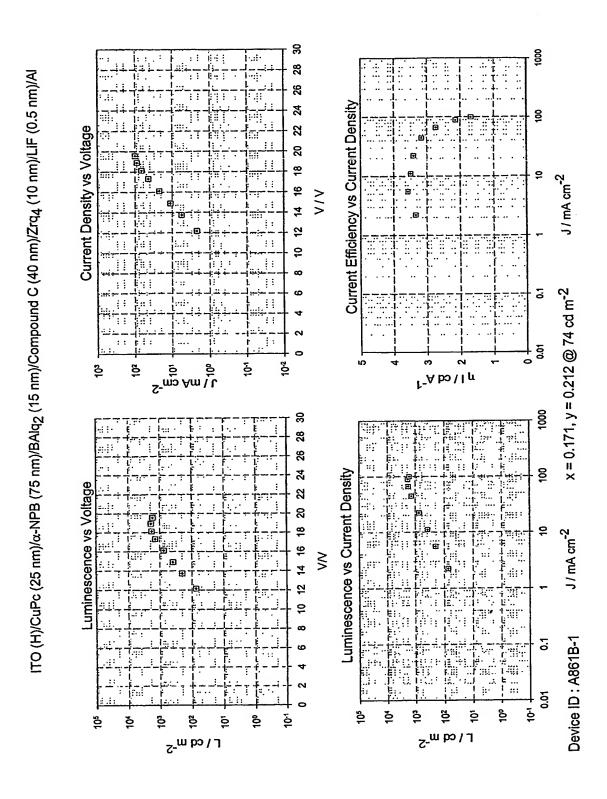


Fig 23

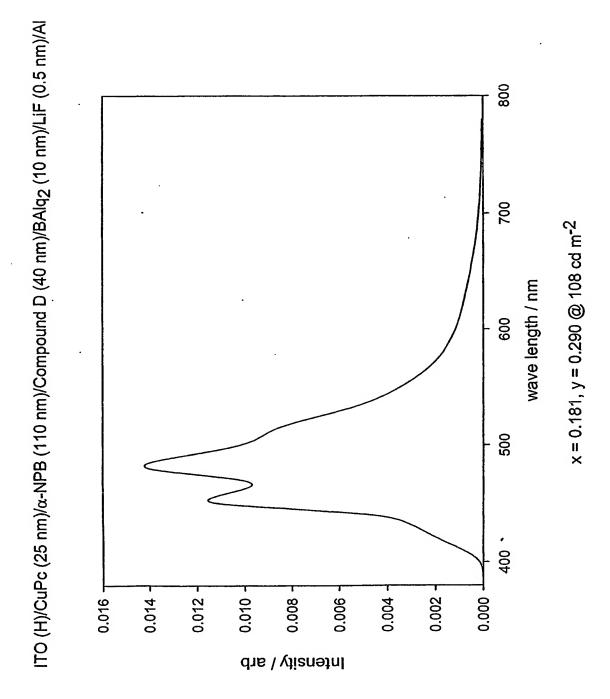


Fig 24

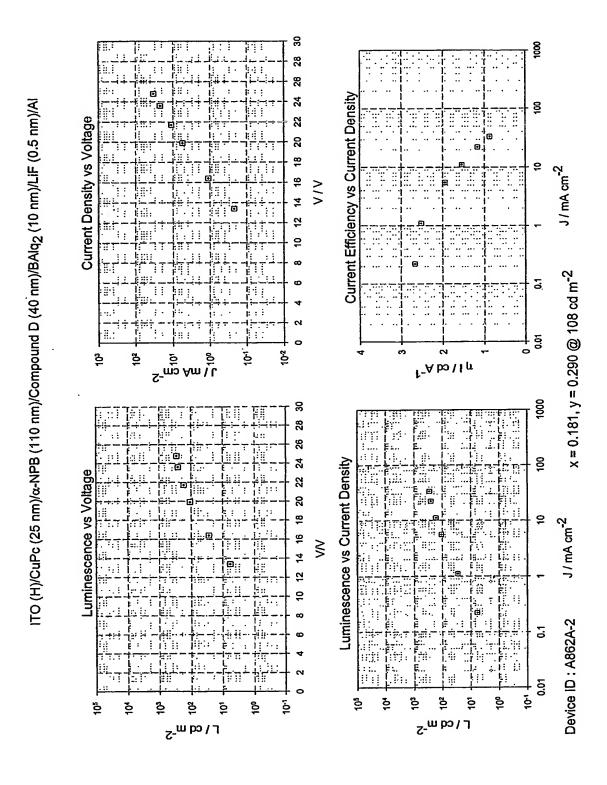


Fig 25

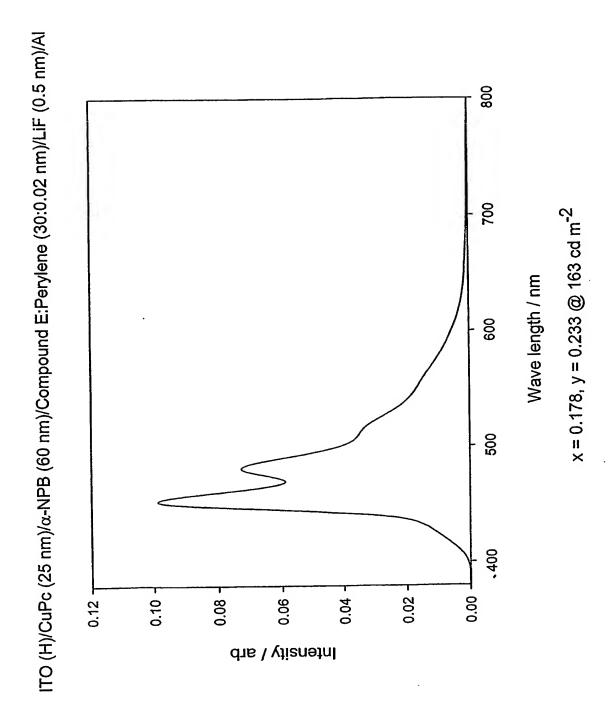


Fig 26

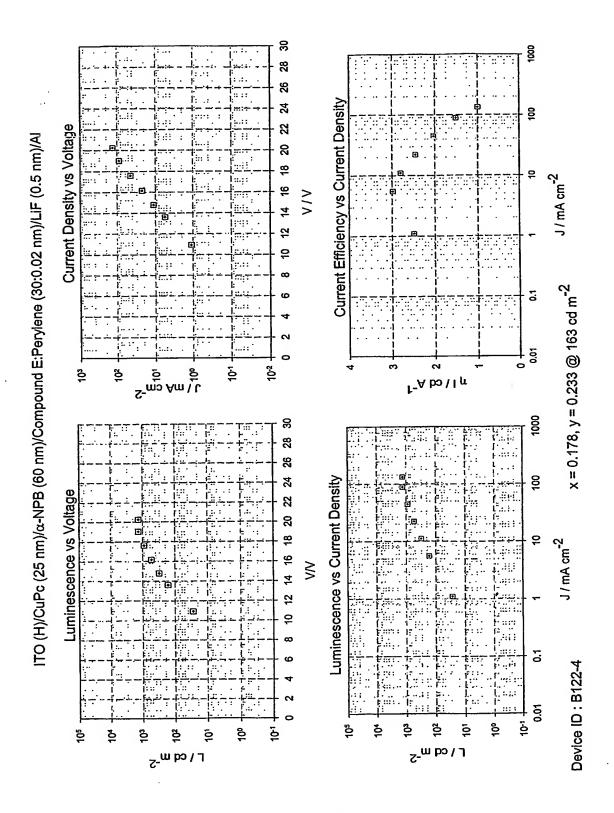


Fig 27